

CA ANDRIAS (AM, S.S.)

Fungicidal properties of acetic acid. G. K. Andriasyan
(Ministry Health, Moscow). *Vestnik Venerol. Dermatol.*
1952, No. 2, 24-5. — Exposure for 0.5-1.0 hr. to vapors of
AcOH shows powerful fungicidal action on several common
fungi. Treatment by immersion in 30% AcOH for several
min. is very effective for various metallic instruments, etc.
The same soln. is effective as an external treatment or pre-
ventive against fungus invasion on animals (guinea pigs).
G. M. Kosolapoff

ANDRYASYAN, G.K.

Cutaneous fungus diseases. Med. sestra, Moskva no. 1:13-19 Jan
1953. (GIML 24:2)

1. Candidate Medical Sciences.

ANDRYASYAN, G.K.

Clinical aspects, therapy, and prevention of fungus diseases of skin.
Fel'dsher & akush. no.5:28-36 May 1953. (GML 25:1)

1. Candidate Medical Sciences. 2. Sochi.

ANDRIASYAN, O.K., kandidat meditsinskikh nauk.

Treatment of epidermophytosis and other surface dermatomycoses.
Vest.ven.i derm. no.2:36-38 Mr-Apr '54. (MLRA 7:4)

1. Iz kozhno-venerologicheskogo dispansera g. Sechi (zaveduyushchiy
L.A.Tatevosyan). (Dermatomycesis) (Dermatophytes)

ANDRIASYAN, G.S.

~~Using a pocket flashlight battery for electrolysis. Vest. ven. 1~~
derm. no.6:46-47 N-D '54. (MLRA 8:2)

1. Mikologicheskiy otdel TSentral'nogo kozhno-venerologicheskogo
instituta SSSR.
(ELECTRIC BATTERIES) (ELECTROSURGERY)

ANDRIASYAN, G.K.

ANDRIASYAN, G.K. kandidat meditsinskikh nauk (Sochi)

Clinical aspects and therapy of epidermophytosis of the feet. Fel'd.
i akush. no.2:14-19 F '55. (MLRA 8:4)

(FUNGUS DISEASES,
epidermophytosis of feet, clin. aspects & ther.)
(FOOT, diseases,
epidermophytosis, clin. aspects & ther.)

ANDRIASYAN, G.K.

Fungicidal properties of some subtropical plants, Vest.ven.
i derm. no.4:53 J1-Ag '55. (MLRA 8:12)

1. Iz Stavropol'skogo kozhno-venerologicheskogo dispansera.
(SKIN--DISEASES) (STAPHYLOCOCCUS)

ANDRIASYAN, G. K.; GURINA, A. I.; MALKIN, I. I.

Therapeutic use of highly concentrated Matsesta water in skin diseases.
Vest. ven. i derm. no.5:33-36 S-O '55. (MIRA 9:1)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo bal'neologicheskogo
instituta imeni I. V. Stalina Ministerstva zdavookhraneniya SSSR
(dir. N. P. Vladimirov) i sanatoriya Moskva (glavnyy vrach A. A. Syrtsova)
(SKIN, diseases,
balneoter., Matsesta waters in high concentration)
(BALNEOLOGY, in various diseases
skin dis., Matsesta water in high concentration)

ANDRIASYAN, G.K., kandidat meditsinskikh nauk (Sochi)

Clinical aspects and treatment of pityriasis versicolor of eryth-
rasma. Fel'd.i skush. no.8:19-21 Ag '55. (MLRA 8:10)

(NOCARDIA INFECTIONS

clin.aspects, ther. & prev.)

(PITYRIASIS

versicolor, clin.aspects & ther.)

ANDRIASYAN, G.K.

Treatment and prevention of superficial dermatomycoses in the
Sochi-Matssesta health resort. Vop.kur.fizioter. i lech.fiz.kul't.
21 no.1:39-43 Ja-Mr '56. (MLRA 9:9)

1. Iz Nauchno-issledovatel'skogo bal'neologicheskogo instituta imeni
I.V.Stalina (dir. - dotsent N.P.Vladimirov)
(DERMATOMYCOSIS)

ANDRIASYAN, G.K.; MAIKIN, I.I.

Treating skin diseases with Matsesta baths using increasing concentrations of hydrogen sulfide. Vop.kur.fizioter. i lech.fiz. kul't. 22 no.4:69-70 J1-Ag '57. (MIRA 10:11)

1. Iz Bal'neologicheskogo instituta imeni I.V.Stalina (dir. - dotsent N.P.Vladimirov) i santoriya "Moskva" (glavnyy vrach A.A. Syrkova)

(SKIN--DISEASES) (MINERAL WATERS, SULFUROUS)

ANDRIASIAN G. K.

EXCERPTA MEDICA Sec 13 Vol 13/2 Dermatology Feb 59

557. ENDARTERITIS OBLITERANS AND EPIDERMOPHYTOSIS OF THE FEET
(Russian text) - Andriasyan G. K. - VESTN. DERM. VENER. 1958,
32/2 (11-13)

Seventy-three patients with endarteritis obliterans had epidermophytosis of the feet simultaneously; 8 others were free of epidermophytosis. In 63 patients a positive cutaneous reaction with epidermophyton was obtained. Five complained of intense pain along the vessels in the upper extremities, one to one-and-a-half hours after the epidermophyton injection. The author concludes that although epidermophyton does not cause endarteritis obliterans, it nevertheless aggravates the condition by sensitizing the organism.

Kraus - Hradec Králové

ANDRIASYAN, G.K., kand.med.nauk

Disinfection of shoes of patients with mycosis of the feet.
Vest.dern. 1 ven. 33 no.3:47-48 My-Je '59. (MIRA 12:9)

1. Iz kozhno-venerologicheskogo dispansera Sochi (zav. L.A.
Tatevosyan, konsul'tant G.K.Andriasyan).

(RINGWORM, prev. & control

foot, disinfection of shoes (Rus))

(FOOT, dis.

ringworm, disinfection of shoes (Rus))

(SHOES

disinfection in ringworm of foot (Rus))

ANDRIASYAN, G.K.; PETYUSHKIN, A.F.; TRUSHKIN, A.M.; VOLODINA, K.D.; TIKHONOV, A.S.

Treating patients with skin diseases with highly concentrated
Matsesta baths under polyclinical conditions. Vest.derm.i ven.
35 no.1:49-52 Ja '61. (MIRA 14:3)

1. Iz kurortnoy polikliniki No.2 (glavnyy vrach L.I. Kuznetsova)
Kurortnogo upravleniya Sochi - Matsesta Ministerstva zdravookhra-
neniya RSFSR.
(SKIN—DISEASES) (MATSESTA—MINERAL WATERS, SULFUROUS)

ANDRIASYAN, G.K., kand.med.nauk

Prevention of fungus diseases of the foot. Vest. dermat. i ven.
37 no. 10:60-65 0 '63. (MIRA 17:9)

1. Kurortnaya poliklinika No. 2 (glavnyy vrach L.I.Kuznetsova)
Sochinskogo territorial'nogo kurortnogo upravleniya professional'nykh
soyuzov.

ANDRIASYAN, G.K., kand.med.nauk

Experience in the treatment of patients with mycoses of the
foot. Vest. dermat. i ven. 37 no.1: 49052 Ja'63. (MIRA 16:9)

1. Iz Kurortnoy polikliniki No.2 (glavnyy vrach L.I.Kuznetsova),
Sochi.

(FOOT—DISEASES) (MYCOSIS)

ANDRIASYAN, G.K.; KERIMOV, V.M.

Use of local Matsesta procedures in the treatment of certain skin diseases. Vop. kur., fizioter. i lech. fiz. kul't. 28 no.4:357-358 J1-Ag '63. (MIRA 17:9)

1. Iz kurortnoy polikliniki No.2 v Sochi (glavnyy vrach L.I. Kuznetsova) i Upravleniya bal'neologicheskikh uchrezhdeniy Matsesty (nachal'nik M.V. Logacheva).

ANDRIASYAN, G.K., kand. med. nauk

Triple artificial inoculation of Kaufmann-Wolf Epidermophyton.
Vest. dermat. i ven. 38 no.1:3-9 Ja '64. (MIRA 17:8)

1. Kurortnaya poliklinika No.2 (dir. L.I. Kuznetsova)
Sochinskogo territorial'nogo kurortnogo upravleniya
professional'nykh soyuzov.

ANDRIASYAN, G.K., kand. med. nauk; CHEBRIKOVA, Ye.I.

Treatment of periodontitis by electrolysis. Stomatologiya 43
no.1:89-90 Ja-F'64 (MIRA 17:4)

1. Stomatologicheskoye otdeleniye (zav. A.V. Kvitelashvili)
kurortnoy polikliniki No.1(glavnyy vrach A.V. Maisheyev),
Sochi.

ANDRIASYAN, G.K., kand.med.nauk

Treatment of occupational dermatitis and occupational eczema
at the Sochi-Matsesta health resort. Vest.derm. i ven. 38
no.5:86-87 My '64. (MIRA 18:12)

1. Kurortnaya poliklinika No.2 (dir. L.I.Kuznetsova) Sochinskogo
kurortnogo upravleniya. Submitted June 15, 1963.

ANDRIASYAN T. K.

30562

Primeniye gyetzerogymotyeranii v dyermato-vyenyerologii. Vvestnik
vyenyerologii i dyermatologii, No. 4, 1949, s. 37-39.

SO: LETOPIS' NO.34

ANDRIAYNEN, O.A.; AYRAPET'YANTS, E.Sh., zaveduyushchiy; BYKOV, K.M., akademik, direktor.

"Hysteriosis" occurring upon the stimulation of sensory nerves of internal organs. Vop.fiziol.int. no.1:50-63 '52. (MLBA 6:8)

1. Laboratoriya vysshey nervnoy deyatel'nosti Leningradskogo Gosudarstvennogo ordena Lenina universiteta im. A.A.Zhdanova. 2. Laboratoriya kortiko-vistseral'noy fiziologii Instituta tsentral'noy nervnoy sistemy Akademii meditsinskikh nauk SSSR (for Ayrapet'yants). 3. Institut tsentral'noy nervnoy sistemy Akademii meditsinskikh nauk SSSR (for Bykov). (Nerves) (Hysteria)

ANDRIAYNEN, O.A.; AYRAPET'YANTS, B.Sh., zaveduyushchiy; BYKOV, K.M., akademik, direktor.

Changes in interoception in "hysteria." Vop.fiziol.int. no.1:64-74 '52.
(MLRA 6:8)

1. Laboratoriya vysshey nervnoy deyatel'nosti Leningradskogo Gosudarstvennogo ordena Lenina universiteta im. A.A.Zhdanova. 2. Laboratoriya kortiko-vistseral'noy fiziologii Instituta tsentral'noy nervnoy sistema Akademii meditsinskikh nauk SSSR (for Ayrapet'yants). 3. Institut tsentral'noy nervnoy sistema Akademii meditsinskikh nauk SSSR (for Bykov).
(Nervous system) (Hysteria)

ANDRIAYNEN, O.A. ; PSHEDETSKAYA, A.D. ; TSECEL'NITSKAYA, E.V.

Connection between the cardiovascular system and lactation in cows.
Uch.zap. Kar.ped.inst. 8:49-56 '59. (MIRA 13:11)
(Cows) (Lactation)

ANDRIC, Ruzica, inz.; BOZINOVIC, Slobodan, inz.

Modern designs of power supply installations in the 25 kv.,
50 c.p.s. system. Elektroprivreda 16 no.6/7:304-309 Je-JI'63.

YUGOSLAVIA

ANDRIC, Rajko O., Clinic of Surgery, Ophthalmology, and Onychology (Klinika za Hirurgiju, Oftalmologiju, i Onihologiju); Institute of Histology and Embriology (Institut za Histologiju i Embriologiju); and Institute of Microbiology (Institut za Mikrobiologiju).

"Study of the Effect of Certain Ophthalmic Devices on the Morphological Picture of the Process in the Case of Lesions Experimentally Induced in the Corneas of Dogs."

Belgrade, Acta Veterinaria, Vol 13, No 1, 1963, pp 55-66.

Abstract: [Author's English summary modified] Clinical, histological, and bacteriological studies of 216 dogs divided into nine groups showed that the 10-percent Vitamin-C solution and the 1-percent acetilholina solution stimulated the healing of cornea lesions, the 3-percent cocaine solution retarded the processes of healing and regeneration, the 3-percent boric-acid drops accelerated the healing process but slowed down the process of regeneration, and drops of distilled water slowed down both processes. Tears had a favorable effect at the cleaning stage. The essential difference between the subconjunctival method and the application of drops is the amount of tears, which are less profuse with the application of drops. The number of positive bacteriological findings increased 24 hours after the lesion. Eight illustrations, no 1/1/ references.

ANDRICEK, D.

New equipment for the production of fertilizers in the Zorka Factory in Subotica. Kemija. p. A23.

KEMIJA U INDUSTRIJI. (Drustvo kemicara-tehnologa NHR) Zagreb, Yugoslavia, Vol. 7, no. 4, Apr. 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 6, June 1959.

Uncl.

ANDRICEK, D.

Technics, medicine, and psychology in the service of safety of labor. p. 225.

Periodical: NOVA PROIZVODNJA.

Vol. 9, no. 3, June 1958.

TECHNOLOGY

SO: Monthly List of East European Accessions (EEAI) LC

Vol. 8, No. 4
April 1959, Uncl.

Successive sets of

at 800. Hanging weights (5-10% of weight required for yield) from fibers while

Card 2/2

DRUZHININA, T.V.; ANDRICHENKO, Yu.D.; KONKIN, A.A.; ROGOVIN, Z.A.

Process of polyethylene fiber formation. Khim.volok. no.2:17-20
'62. (MIRA 15:4)

1. Moskovskiy tekstil'nyy institut.
(Polyethylene)

DRUZHININA, T.V.; ANDRICHENKO, Yu.D.; KONKIN, A.A.; ROGOVIN, Z.A.

Fibers manufactured from ethylene and propylene copolymers.
Khim. volok. no.3:15-18 '63. (MIRA 16:7)

1. Moskovskiy tekstil'nyy institut.
(Textile fibers, Synthetic)
(Ethylene polymers)

A L 11609-66 EWT(m)/EWP(j)/T RM
ACC NR: AP6001866 SOURCE CODE: UR/0190/65/007/012/2126/2131
AUTHORS: ^{44,55}Andrichenko, Yu. D.; ^{44,55}Druzhinina, T. V.; ^{44,55}Zubov, Yu. A.; ^{44,55}Konkin, A. A.;
Tsvankin, D. Ya. ^{44,55}
ORG: ^{44,55}Moscow Textile Institute (Moskovskiy tekstil'nyy institut); ^{44,55}Institute for
Heteroorganic Compounds, AN SSSR (Institut elementoorganicheskikh soyedineniy, AN
SSSR) ^{44,55}
TITLE: Study of the structure and properties of polyethylene fibers ^{15,44,55}
SOURCE: Vysokomolekulyarnyye soyedineniya, v. 7, no. 12, 1965, 2126-2131
TOPIC TAGS: polymer, crystalline polymer, ~~linear polymer~~, polyethylene, elastic
modulus, elasticity, ~~molecular structure~~, ~~solid mechanical property~~, ~~synthetic fiber~~,
~~x ray scattering~~
ABSTRACT: The influence of supermolecular structure on the mechanical properties of
polyethylene fibers was studied. A particular emphasis was placed on the effect of
stretching on the structural transformation of linear polyethylene fibers. The
experiments were carried out at 110C. The structural changes were investigated by
means of x-ray spectroscopy, birefringence, and density determinations. The
interpretation of large angle x-ray scattering data was carried out by the method
of D. Ya. Tsvankin (Vysokomolek. soyed., 6, 2078, 2083, 1964). Mechanical properties
of the fibers determined as a function of the degree of stretching are presented in
Card 1/2 UDC: 678.01:53+678.742

L 11609-66

ACC NR: AP6001866

tables and graphs. It was found that complete orientation of crystallites was realized at 800% stretching. The so-called large period first decreases from 200 Å to 173 Å, and then increases to 212 Å with increase in the degree of stretching. At higher degrees of stretching, the intensity of the large period decreases sharply. It is suggested that the marked increase in the elasticity modulus which increases in the large period is associated with the orientation of crystallites and with the increased degree of crystallinity of the polymer fibers. Orig. art. has: 2 tables and 4 graphs.

SUB CODE: 11/ SUBM DATE: 26Jan65/ ORIG REF: 003/ OTH REF: 001

ac
Card 2/2

DRUZHININA, T.V., nauchnyy sotrudnik; ANDRICHENKO, Yu.D., nauchnyy sotrudnik;
KONKIN, A.A., prof.; MONASTYRSKIY, A.G.; KUKIN, G.N., prof.

Mechanical properties of fibers made from polyethylene and
copolymers of ethylene with propylene. Tekst. prom. 25
no.5:19-24 My '65. (MIRA 18:5)

ANDRICKSAK, Sandor

Constructing a transistor signal tracer. Radiotechnika 14 no.1:7
Ja '64.

ANDRÍCSAK, Sandor

Television picture tube as tuning indicator. Radiotechnika
14 no. 3:104-105 Mr '64.

ANDRISAK, Sandor

Rhombic antenna for long-distance television reception.
Radiotekhnika 14 no.11:428-429 N '64.

ANDRICESAK, Sandor

A simple amateur oscilloscope. Radiotechnika 14 no.12:
473-474 D '64.

ANDRIEJEW, I. A.

"Planowanie załadunku statku morskiego (Planning of loading a sea vessel),
by I. A. Andriejew. Reported in New Books (Nowe Książki), No. 11, June 1, 1956.

ANDRIES, I.

ANDRIES, I. An exchange of views; is the water-cooling of furnaces profitable?
p. 2. The new buildings in the steel town of Hunedoara. p. 3. Meeting the
tenants. p. 3. Some worthy youth, and some less. p. 3. Some problems on the
protection of labor in our enterprises. p. 4.

Vol. 8, no. 351, Oct. 1956

CONSTRUCTORUL

TECHNOLOGY

Rumania

So: East European accession, Vol. 6, No. 5, May 1957

ACCESSION NR: AP5023250

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: LS

1 H REF SOV: 000

OTHER: 003

JPRS

dm
2/2

ANDRIES, M. Gh.

A biological laboratory in space. St si Teh Buc 14
no.11:34-35 N'62.

ANDREIIS, S.; MINAIL, N.

Gypsum elements for partition walls. p. 186.

REVISTA CONSTRUCTIILOR SI A MATERIALELOR DE CONSTRUCTII. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Constructiilor si al Materialelor de Constructii) Bucuresti, Rumania. Vol. 11, no. 4, Apr. 1959.

Monthly list of East European Accessions (EEAI) ^{vol 8} LC, /no. 8, Aug. 1959

Uncl.

PALADIAN, G.; ANDRIESCU, I.

Contributions to the study of the Desmoscolecidae (Nematoda)
in the Rumanian waters of the Black Sea. Trav Muz Nat 4:
167-173 '63.

PORUMB, Florica I.; ANDRIESCU, Ionel

On the presence of two copepods in the paleal cavity of the mussel (*Mytilus galloprovincialis* L.) in the Rumanian waters of the Black Sea. Anal St Jassy II 10:93-100 '64.

ANDRIESU, I.; SCHWARTZ, M.

ANDRIESU, I.; SCHWARTZ, M. Problems of automatization in the building materials industry. II. P. 495.

Vol. 4, No. 8, August 1956

ELECTROTEHNICA

TECHNOLOGY

Bucuresti

So: East European Accession, Vol. 6, No. 3, March 1957

ANDRIUS, I.

Problems connected with automatization in the building materials industry. I.

p. 430 (Industria Constructiilor Si A Materialelor De Constructii. Vol. (7) no. 7, 1956. Bucuresti, Rumania)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2, February 1958

ANDRIESU, I.

Is it useful to sprinkle furnaces with water?

p. 2

Vol. 8, no. 349, Sept. 1956

CONSTRUCTORUL
Bucuresti

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 12
December 1956

ANDRIEN, I.; SCHMIDT, M.

ANDRIEN, I.; SCHMIDT, M. Problems of automatization in the building-materials industry. IV. Electric and electronic regulators. p. 688.

No. 11, 1956.

INDUSTRIA CONSTRUCTIVOR SI A MATERIALEOR DE CONSTRUCTII.
TEHNOLOGIE
BUCURESTI

So: East European Accession, Vol. 6, No. 5, May 1957

ANDRIESCU, M.

Antarctica, the ice continent reveals its secrets. St si Teh
Buc 14 no.4:7-9 Ap '62

ANDRIJEWSKI, W.

WŁODARSKI, Z.; MACKIEWICZOWA, Z.; MARKOWSKA, B.; ANDRIJEWSKI, W.

Preliminary studies on internal inhibition in mental deficiency
in children. Neurologia etc. polska 4 no.4:397-400 July-Aug 54.

1. Centralna Wojewodska Poradnia Zdrowia Psychicznego w Łodzi.
(MENTAL DEFICIENCY, physiology,
internal inhib. in)

ANDRIK, J.

Economical design of hobbing machines of large modules. p.155. (Strojirenska Vyroba. Praha. Vol. 5, no. 4, Apr. 1957.)

SO: Monthly List of East European Accessions (EEAL)LC., Vol. 6, no. 7, July 1957. Uncl.

ANDRIK, P. (Bratislava, KUNZ, Mickiewiczova 13)

Importance and principles of orthodontic therapy. Lek.obzor 3 no.10:
605-610 1954.

1. Zo Zubnej kliniky SU v Bratislave.
(ORTHODONTICS,
importance & principles)

Andriak, P. EXCERPTA MEDICA Sec 17 Vol. 2/5 Pub. Health May 56

1743. ANDRIK P. and MÜNCNEROVÁ Z. Stomatol. Klin. LFUK, Bratislava.

*Účinek nízkého obsahu fluoridov v pitnej vode na výskyt zubného kazu.

The effect of low contents of fluorides in the drinking-water on the prevalence of dental decay BRATISLAVSKÉ

LEKÁRS. LISTY 1955, 35-1/3 (154-162) Graphs 2 Tables 1

A survey was made of the dental decay in 1,709 schoolchildren in the age of 7-12 yr. in 6 communities in the surroundings of Bratislava. The drinking waters of the communities had the following contents of fluorine: one community 0.1 mg./l., one 0.08 mg./l., 3 of them 0.05 mg./l. each, and in the drinking water of one village there was no fluorine found at all. The percentage of decayed permanent teeth in the latter village was significantly higher than in the other communities with an insignificant content of fluorine in the drinking water. Lower value of decay of the permanent teeth was found in children of 7-8 and 11-12 yr. in villages where the drinking water contains fluorine. In children of the age of 9-10 yr. the index of decay was in all communities roughly the same. Low, subminimal levels of fluorine do doubt offer some protection against decay, which is temporary only, persists 2 yr. and concerns the permanent teeth only.

From authors' summary

EXCERPTA MEDICA Sec. 9 Vol. 11/7 Surgery July 1957
ANDRIK P.

SURNAME, Giv

Country:

Academic

Affiliati

Source:

Data:

3541. ANDRIK P. Stomatol. Klin. LFUK, Bratislava. "Ektoprotézy. Ectoprostheses BRATISLAVSKE LEKARS. LISTY 1956, 36/11 (647-658) Illus. 8
The author discusses the significance of ectoprostheses and the causes of defects, the prosthetic correction of which is taken into consideration. He enumerates the indications of prosthetic treatment, and describes the methods of preparation of ectoprostheses. He discusses the technology of materials which proved to be of use for these purposes, especially that of acrylate and polyvinylchloride resins, and that of latex. He quotes the properties and advantages of these materials as well as of the methods of their dyeing. He reports in detail on the possibilities of fixation of ready-made ectoprostheses, and describes 5 characteristic defects of different localization which he corrected with the use of ectoprostheses.

ANDRIK, P.

CSSR

no academic degree indicated

Stomatological department of the medical faculty of Comenius University
(stomatologicka katedra lekarskej fakulty Univerzity Komenskeho), Bratislava

Prague, Ceskoslovenska Stomatologie, No 6, 1962, pp 416-419

"Influence of the Consistency of Food on the Jaw Development in Rats"

ANDRIK, P.

Some results of analyses of prehistoric and protohistoric skulls by long-distance x-ray pictures. Cesk. stomat. 65 no.3: 173-179 My'65.

1. Stomatologicka klinika Lekarskej fakulty University Komen-skeho v Bratislave (prednosta: prof. dr. S. Velgos).

ANDRIK, Pal, dr. kandidatus, egyetemi docens

Results and significance of paleostomatologic studies. Fogorv.
szemle 58 no.12:357-363 D '65.

1. Kozlemeny a Bratislavai Komensky-egyetem Stomatologiai
klinikajarol (igazgato: Velgos, Istvan, dr. egyetemi tanar).

IVANOV, N.P.; NEDLER, V.V.; ANDRIKANIS, E.N.

Use of a hot hollow cathode in the analysis of titanium
oxide. Zav.lab. 27 no.7:836-838 '61. (MIRA 14:7)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy
institut redkometallicheskey promyshlennosti.
(Titanium oxide--Spectra)

IVANOV, N.P.; ANDRIKANIS, I.N.

Determination of impurities in titanium and its compounds.

Metod. anal. khim. reak. i prepar. no. 7:73-76 '63.
(MIRA 17:5)

IVANOV, N.P.; ANDRIKANIS, E.N.

Analytical use of a gas discharge tube with a double hollow
cathode. Zav.lab. 29 no.8:1002 -1005 '63. (MIRA 16:9)

1. Gosudarstvennyy nauchno-isledovatel'skiy i proyektnyy institut
redkomstallicheskoj promyshlennosti.
(Spectrum analysis) (Electric discharges through gases)

S/054/60/000/02/16/021
B022/B007

AUTHORS: Tolmacheva, T. A., Andrinovskaya, T. L.

TITLE: The Vapor Pressure of Cadmium Iodide and Cadmium Bromide

PERIODICAL: Vestnik Leningradskogo universiteta. Seriya fiziki i khimii,
1960, No. 2, pp. 131-136

TEXT: In connection with the investigation of the thermodynamics of the halides of elements of the auxiliary subgroups, a number of investigations is being carried out for the purpose of determining the pressure of the thermal dissociation and the vapor pressure of these compounds at the kafedra neorganicheskoy khimii Leningradskogo universiteta (Chair of Inorganic Chemistry of Leningrad University). The present paper deals with the investigation of the vapor pressure of cadmium iodide and -bromide. An analytical method for the quantitative determination of I_2 and I^- with both iodides being present is worked out. The vapor pressure of CdI_2 was measured at 454, 492, 530, 564, 600, and 652°C. The results obtained are given in Table 1, and the dependence of the logarithm of cadmium iodide-

✓B

Card 1/2

The Vapor Pressure of Cadmium Iodide and
Cadmium Bromide

S/054/60/000/02/16/021
B022/B007

and cadmiumbromide vapor pressure on the reciprocal temperature value is given in Fig. 1. The mean values ΔH and ΔS were calculated with reference to the mean temperatures of each interval (Table 2). The vapor pressure of CdBr_2 at 462, 537, 570, 600, and 624°C was calculated (Table 3), and the logarithms of the vapor pressure of various halides of cadmium at 600°C were given (Fig. 2). In all cases the gas current method was used. It was found that within the temperature range investigated, the thermal dissociation of both CdI_2 and CdBr_2 is insignificant. From the values found for vapor pressure, the mean values of the enthalpy and entropy of the evaporation and the sublimation of CdBr_2 within the temperature ranges investigated, and finally the melting point of CdBr_2 were calculated. There are 2 figures, 3 tables, and 12 references, 4 of which are Soviet. ✓B

Card 2/2

ANDRIS, V.G.

Epidemiology of typhus. Zhur.mikrobiol.epid.i immun. no.7:101 J1 '54.

(MLRA 7:9)

1. Iz Osokarovskoy rayonnoy sanitarno-epidemiologicheskoy stantsii
(TYPHUS FEVER)

Abstract U-7920, 8 Mar 56

ANDRIS, V.G.

Changes in the epidemiology of malaria in Agdzhabedi District,
Azerbaijan, and the prospects for a complete eradication of the
disease. Med.paraz.i paraz.bol. 29 no.1:76-79 Ja-F '60.
(MIRA 13:10)

(AGDZHABEDI DISTRIC—MALARIA)

ANDRIS, V.G.

The work of a rural sanitary epidemiological station. Sov. zdrav.
16 no.2:62-66 F '57 (MLRA 10:4)

1. Glavnyy vrach Osakarovskoy sel'skoy rayonnoy sanitarno-
epidemiologicheskoy stantsii i zaveduyushchiy rayzdravotdelom
(Karagandinskaya oblast', Kazakhskaya)

(PUBLIC HEALTH,

sanitary-epidemic stations in Russia, need for &
distribution)

ANDRIS, V.G.

Experience in the elimination of brucellosis in Osakarovka
District. Zhur. mikrobiol., epid. i immun. 42 no.6:137-140 '65.
(MIRA 18:9)

1. Osakarovskaya rayonnaya bol'nitsa, Kazakhskaya SSR.

L 25769-66 EWT(1)/T JK

ACC NR: AP6016375

SOURCE CODE: UR/0016/65/000/006/0137/0141

AUTHOR: Andris, V. G.

ORG: Osakarovka Regional Hospital, KazSSR (Osakarovskaya rayonnaya bol'nitsa, KazSSR)

TITLE: Work in eradicating brucellosis in Osakarovskiy rayon

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 6, 1965, 137-141

TOPIC TAGS: brucellosis, commercial animal, sanitation

ABSTRACT: The article describes anti-brucellosis work in a large agricultural district of newly reclaimed land with a population of 54,000 and 155,000 head of cattle, and where brucellosis is the most persistent infectious disease. The disease has been transmitted primarily by sheep and goats, and one reason for the poor results of preventive measures has been the concentration on cattle. Human infection is particularly widespread on private farms. The author finds that the principal reasons for failure to check the disease are: inadequate examinations of sheep and goats; tardy isolation and killing of diseased animals; overemphasis on cattle and on pasture, water, and routes along which livestock is driven; neglect of movement and mixing of animals; poor work on the part of the disinfection service; inadequate supply and use of special work clothes; and the inadequate work to provide information about sanitation. Orig. art. has: 2 figures and 1 table. [JPRS]

SUB CODE: 06 / SUBM DATE: 20Aug64

Card 1/1 00

UDC: 616.981.42-084.4 (574)

ANDRISK, Ferenc

FEHER, Gyula; HORANY, Erno; ANDRISKA, Ferenc; BARSY, Gyula, dr.

Garbage treatment in provincial cities. Nepegesszegugy 35 no.5:
129-138 May 54.

1. Kozlemeney az Orszagos Kozegesszegugyi Intezet (foigaszato:
Havas Andras dr.) egeszsegugyi muszaki osztalyarol.

(GARBAGE,
disposal in Hungary)

(SEWAGE,
disposal in Hungary)

SZUTRELY, Gyula, dr.; MARCSEK, Zoltan, dr.; ANDRISKA, Jolan, dr.

Modern treatment of rheumatic fever in children. Orv.hetil.101
no.29:1009-1015 L7 J1 '60.

1. Országos Kardiológiai Intézet, Gyermekosztály
(RHEUMATIC FEVER ther)

ANDRISKA, Jolan, dr.

Unilateral pheochromocytoma cured by surgery in a 10-year-old boy.
Gyermekegygyaszat 12 no.7:210-217 J1 '61.

1. Az Országos Kardiológiai Intézet Gyermekosztályának közleménye.

(PHEOCHROMOCYTOMA in inf & child)

SZEKELY, Jeno;; ANDRISKA, Jozsef, dr.;; AUBER, Laszlo, dr.;; CSONTOS, Matyas, dr.;; KADAR, Tibor, dr.;; KEDVESSY, Gyorgy, dr.;; KIRALY, Ilona, dr.;; KEMENES, Janosne, KOVACS, Laszlo, dr.;; KUN, Ferenc;; LIGETI, Viktor;; SZENT, Miklosi, Pal.

Opening of rest home for pharmacists. Gyermekgyogyaszat 6 no.11:
121-122 Nov 55

(PHARMACY, economics,
rest homes for pharmacists in Hungary)

ANDRISKA, VIKTOR

HUNG.

9891* Dinitro-Ortho-Cresol, a Plant Protection Agent of Many Uses. Egy sokoldalú növényvédelemre alkalmas dinitro-ortho-krezol. (Hungarian.) Imre Löwinc and Viktor Andriská. *Magyar Kémikusok Lapja*, v. 10, no. 3, Mar. 1955, p. 81-83. Production and application as a spray for fruit trees and killing weeds in grain. 5 ref.

ANDRISKA, Viktor, tudományos főmunkatárs

Chemistry and agriculture. Technika 7 no.11:6-7 N '63.

1. Nehézipari Kutató Intézet, Veszprém.

ANDRISKA, Viktor

Developing the dosage of new fungicides. Kem tud kozl MTA 15 no.1:
87-88 '61. (EEAI 10:6)

(Fungicides)

MIHALIK, Bela; ANDRISKA, Viktor; MATOLCSI, Gyorgy, dr.

New method for preventing molding and decomposition of textile fabrics.
Magy textil 13 no.10:437-440 0 '61.

1. Ujpesti Gyapjuszovo(for Mihalik). 2. Nehezvegyipari Kutato(for Andriska). 3. Novenyvedelmi Kutato(for Matolcsi).

ANDRISKA, Viktor

Chemicalization of agriculture. Technika 8 no.8:3 Ag '64.

ANDRISKA, Viktor; BRUCKNER, Gyorgyi

Determination of phenarsazine chloride by measuring the absorption of light. Magyar kémiai folyóirat 67 no.6:257-259 Je '61.

1. Nehézsúlyos Kutató Intézet, Veszprém.

ANDRISKA, Viktor; BRUCKNER, Gyorgyi

Process for colorimetric determination of dinitrorhodanate-
benzol. Magy kem folyoir 67 no.7:301-303 J1 '61.

1. Nehézvegyipari Kutató Intézet, Budapest.

ANDRISKA, Viktor

Triazine-based herbicides. Magy kem lap 19 no.10/11:584-589
O-N '64.

1. Ministry of Heavy Industry, Budapest.

ANDRISYAN, E.S.

Evacuating function of the stomach in dogs as affected by the Dzhermuk and Dilizhan mineral waters under normal conditions and in experimentally induced pathology. Izv. AN Arm. SSR Biol. i sel'khoz. nauki 11 no.6:29-35 Je '58. (MIRA 11:7)

1. Kafedra normal'noy fiziologii Yerevanskogo meditsinskogo instituta. (STOMACH) (DILIZHAN--MINERAL WATERS) (DZHERMUK--MINERAL WATERS)

Andritoiu, N.

ANDRITOIU, N.

ANDRITOIU, N. Optical phenomena of the atmosphere and weather forecasting.
p. 477.

Vol. 3, no. 12, Dec. 1956
REVISTA TRANSPORTURILOR.
TECHNOLOGY
RUMANIA

So: East European Accession, Vol. 6, No. 5, May 1957

ANDRITOIU, N.

Opacity of the air mass in Bucharest. Observatory of
Atmospherical Physics. Meteorologia hidrol gosp 6
no.3:250-252 '61.

DIACONESCU, Gh., candidat in stiinte fizico-matematice; ANDRITOIU, N.

Radiation balance and soil temperature at the Atmospheric Physics
Observatory. Meteorologia hidrol gosp 8 no.4:155-159 '64

ANDRITOIU, Nicolae

Albedo of the active surface at the Atmospheric Physics Observatory. Hidroteh apele meteor 9 no.2:89-93 F '64.

ANDRIUKIN, A. A.

Influence of sound stimulation on the development of hypertension. Cor
Vasa 3 no.4:285-293 '61.

1. Institute of Therapy, Academy of Medical Sciences of the USSR,
Moscow.

(HYPERTENSION etiology) (NOISE)
(OCCUPATIONAL DISEASES)

ANDRIUSKEVICIENE, J.

Tofranil therapy of depression. Sveik. apsaug. 7 no.8:31-34 '62,
(IMIPRAMINE) (DEPRESSION)

ANDRIUTSE, V.I. [Andriute, V.I.]

Determination of penicillin and streptomycin allergy using an intradermal test. Zdravookhraneniye 6 no.2:17-22 Mr-Apr'63.
(MIRA 16:10)

1. Iz otorinolaringologicheskogo otdelaniya (zav. - kand.med. nauk M.Ye.Tsylin) 2-y bol'nitsy g.Bel'tsy (glavnyy vrach I.N. Sarukhanova) i terapevticheskogo otdeleniya (zav. S.M.Kishilev) I-y bol'notsy g. Beltsy (glavnyy vrach L.Ya.Marmor).

OGIY, P.Ya., dotsent (Ternopol', ul. 1-go Maya, d.2, kv.2);
ANDRIUTSI, N.I. [Andriuzzi, N.I.]

Method of treatment of duodenal fistulas. Klin.khir. no.9:37-
41 S '62. (MIRA 16:5)

1. Ternopol'skiy meditsinskiy institut i Ternopol'skiy oblastnoy
onkologicheskiy dispanser.
(FISTULA, INTESTINAL)

L 23268-66 FBD/EWT(1)/EWT(m)/EEC(k)-2/T/EWP(t)/EWP(k)/EWA(h) IJP(c) WG/ID

ACC NR: AP6011569

SOURCE CODE: UR/0051/66/020/003/0501/0503

AUTHOR: Lebedeva, V. V.; Odintsov, A. I.; Lebedev, I. V.; Andriyakhin, V. M.;
Gudovich, E. S.; Ponomareva, I. P.

ORG: none

TITLE: An He-Ne laser amplifier with feedback

SOURCE: Optika i spektroskopiya, v. 20, no. 3, 1966, 501-503

TOPIC TAGS: laser system, gas laser, helium neon laser, laser amplifier, feedback laser

ABSTRACT: An He-Ne laser amplifier with feedback (at $\lambda = 0.633 \mu$) is described and illustrated (see Fig. 1). Master oscillator 1 and amplifier 2 are placed parallel to

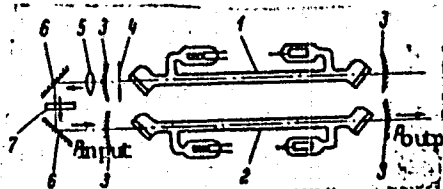


Fig. 1. Schematic of the device

1 - Master oscillator; 2 - amplifier; 3 - resonator mirror, radius of curvature 1160 mm; 4 - diaphragm for separating TEM₀₀ modes; 5 - coincidence lens; 6 - rotating mirrors; 7 - light filter.

Card 1/2

UDC: 621.375.9:535

L 23268-66

ACC NR: AP6011569

each other on a heavy bench. Radiation from 1 is attenuated by neutral filters by 10^4 or 10^3 times to provide a bypass from 1 to 2 and to avoid amplifier saturation. Lens 5 is used to produce coincidence of the wavefront, incident on 2, with the input mirror surface. The ratio of partial pressures of He and Ne in the amplifier is 17:1, resulting in a weak dependence of gain and activity of the medium on variations in the discharge current. The maximum gain of the system, measured in terms of the magnitude of the output signal from the amplifier when the oscillator frequency and the center of the amplifier passband are coincident, is 1000 (30 db). The misalignment of the amplifier axis with the direction of the incident wave, which affects gain, was not more than 3 sec of arc. The values of gain observed experimentally (mirrors: 99 and 98% reflective) and theoretically (mirrors: ideal dielectric) are in good agreement. Orig. art. has: 1 formula and 3 figures. [YK]

SUB CODE: 20/ SUBM DATE: 06Jul65/ ORIG REF: 003/ OTH REF: 003/ ATD PRESS:

4230

Card 2/2 *Ulf*

USSR/Farm Animals. Swine.

Q-2

Abs Jour: Ref Zhur - Biol., No. 22, 1958, 101209

Author : Andriyan, Ye. A.

Inst : -

Title : Using Vitamin B₁₂ in Swine Husbandry.

Orig Pub: Svinovodstvo, 1958, No. 2, 46

Abstract: The first group of piglets was given intramuscular and subcutaneous vitamin B₁₂ injections in 1 ml (30 μ) dosages every 5 days; the second group was given the injections twice daily every 3-4 days with fodder in 1 ml (30 μ) amounts. The 3rd group received, for a period of 2 months, vitamin B preparations and also biomycin. The 1st group piglets showed 19 percent, the 2nd group 18 percent, and the 3rd group 29 percent higher weight gains than the piglets of the control group.

Card 1/1

ANDRIYAN, YE. A. (Main Veterinary Surgeon, Sovkhoz imeni Litvinova, Lugansk Oblast).

"Effectiveness of certain antibiotics in treatment of infectious atrophic rhinitis of swine."

Veterinariya, Vol. 38, No. 2, 1961, p. 41.

ANDRIYAN, Ye.A.

Effectiveness of some antibiotics in infectious atrophic rhinitis
of swine. Veterinariia 38 no.2:41-42 F '61.

(MIRA 18:1)

1. Glavnyy veterinarnyy vrach sovkhoza imeni Litvinova, Luganskoy
oblasti.

ANDRIYAN, E.A. (Veterinary Doctor, Lugansk, Oblast', Frunza District).

"Diagnostic importance of a bite in infectious, atrophic swine rhinitis..."
Veterinariya, vol. 39, no. 3, March 1962, pp. 45

STURMAN, A.V., veter. vrach (Strashenskiy rayon, Moldavskaya SSR); BULGAKOV, Yu.N., veter. fel'dsher (Strashenskiy rayon, Moldavskaya SSR); KAL'NITSKIY, P.I., veter. vrach (Strashenskiy rayon, Moldavskaya SSR); OCHAKOVSKIY, Z.M., veter. vrach (Strashenskiy rayon, Moldavskaya SSR); GOTSENOGA, A.D. (Strashenskiy rayon, Moldavskoy SSR); ABRAM-YAN, G.I., veter. vrach; MEKHTIYEV, M.G., veter. fel'dsher (s.Shi-rozlu, Vedinskogo rayona Armyanskoy SSR); KIRAKOSYAN, A.A., veter. vrach; GEORGIYEV, Yu.P., veter. vrach; LOMAKIN, A.M., nauchnyy so-trudnik; SHEPELEV, L.A., veter. vrach.; TARASOV, I.I., assistant; ROMASHKIN, V.M., veter. tekhnik; ANDRIYAN, Ye.A.; BARTENEV, V.S.; KOROL', Ye.I., veter. tekhnik; YEROSHENKO, A.K., aspirant; BANZEN, Ya.P.; SARAYKIN, I.M., prof.; ZHEVAGIN, A.N., veter. vrach; BUT'-YANOV, D.D., veter. vrach (Klimovichskiy rayon, Mogilevskoy oblas-ti BSSR); SHALYGIN, B.V., veter. vrach (Klimovichskiy rayon, Mogi-levskoy oblasti, BSSR); RYABOKON, G.T., veter. fel'dsher; MOVSUM-ZADE, K.K., prof.; DUGIN, G.L., aspirant; TITOV, G.I., nauchnyy sotrudnik; MEDVEDEV, I.G., veter. vrach.; ALIKAYEV, V.A.; ALLENOV, O.A., veter.vrach,

Prophylaxis and treatment of noninfectious diseases in calves and piglets. Veterinariia 40 no.2:40-47 F '63. (MIRA 17:2)

1. Ul'yanovskaya oblastnaya veterinarno-bakteriologicheskaya labo-ratoriya (for Sturman). 2. Kolkhoz imeni Kirova. Volokonovskogo
(Continued on next card)

YURKOV, G.G., kand.veter.nauk; ANDRIYAN, Ye.A., kand.veter.nauk; VOLOSHCHUK,
I.G., nauchnyy sotrudnik

Studying experimental leptospirosis in swine. Veterinariia
42 no.9:33-35 S '65. (MIRA 18:11)

1. Luganskaya oblastnaya sel'skokhozyaystvennaya opytnaya
stantsiya.

ANDRIYANOV, A.S., inzh.

"Snow control in the divisions" by I.I.Tiurenkov. Reviewed by
A.S.Andrainov. Put' i put.khoz. 5 no.11:43-44 N '61.

(MIRA 14:12)

1. Zamestitel' nachal'nika sluzhby puti, g. Kuybyshev.
(Railroads--Snow protection and removal)
(Tiurenkov, I.I.)